

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2568	429/26.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/21 15:16
S2	1932	429/38.ccls. not S1	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/21 15:21
S3	385	429/39.ccls. not (S1 S2)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/21 15:25
S4	79	429/12-46.ccls. and ("filter-press" filter adj press\$3) not (S1 S2 S3)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/21 15:29
S5	0	429/12-46.ccls. and ("filter-pressing" "filter-presses" "filter- pressed") not (S1 S2 S3 S4)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/21 15:32
S6	202	fuel adj (cell battery) and ("filter-press" "filter-pressing" "filter- presses" "filter- pressed" filter adj press\$3) not (S1 S2 S3 S4)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/21 15:33
S7	9	(429/12-46.ccls. fuel adj (cell battery)) and (interconnect\$3 "inter- connect" spacer spacing) with (cool \$3) with (hydrat\$3 humidif\$7 humid water adj manage\$3 "water-management") not (S1 S2 S3 S4 S6)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/21 16:13
S8	685	(429/12-46.ccls. fuel adj (cell battery)) and (cool\$3) with (hydrat \$3 humidif\$7 humid water adj manage\$3 "water-management") not (S1 S2 S3 S4 S6 S7)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/21 16:15

S9	701	(429/12-46.ccls. fuel adj (cell battery)) and (cool\$3 with (hydrat \$3 humidif\$7 humid water adj manage\$3 "water-management") not (429/26,38,39.ccls.)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/22 07:15
S10	0	(429/12-46.ccls. fuel adj (cell battery)) and (bifunction\$3 "bi-function" "bi-functioning" "bi-functional") same (cool\$3 heat near4 (remov\$3 manag\$3)) same (hydrat\$3 humid \$3 humidif\$7 water adj manag\$3 "water-management") not (429/26,38,39.ccls. S9)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/22 07:44
S11	5	(429/12-46.ccls. fuel adj (cell battery)) and (bifunction\$3 "bi-function" "bi-functioning" "bi-functional") and (cool \$3 heat near4 (remov \$3 manag\$3)) same (hydrat\$3 humid\$3 humidif\$7 water adj manag\$3 "water-management") and (429/26,38,39.ccls. S9)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/22 07:44
S12	7	(429/12-46.ccls. fuel adj (cell battery)) and (bifunction\$3 "bi-function" "bi-functioning" "bi-functional") and (cool \$3 heat near4 (remov \$3 manag\$3)) same (hydrat\$3 humid\$3 humidif\$7 water adj manag\$3 "water-management") not (429/26,38,39.ccls. S9 S11)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/22 07:47

S13	1	(429/12-46.ccls. fuel adj (cell battery)) and (Separator biplate plate collector interconnect\$3 Bipolar support "bi-polar" "bi-plate") with (cool\$3 heat near4 (remov\$3 manag\$3)) with (hydrat\$3 humidif \$7 humid water adj manage\$3 "water-management") not (429/26,38,39.ccls. S9 S11)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/22 07:53
S14	3910	(429/12-46.ccls. fuel adj (cell battery)) and (Separator biplate plate collector interconnect\$3 Bipolar support "bi-polar" "bi-plate" interconnect\$ "inter-connect" spacer spacing) with (cool\$3 heat near4 (remov\$3 manag\$3)) with (cool \$3) not (429/26,38,39. ccls. S9 S11)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/22 07:54
S15	6	(429/12-46.ccls. fuel adj (cell battery)) and (Separator biplate plate collector interconnect\$3 Bipolar support "bi-polar" "bi-plate" interconnect\$ "inter-connect" spacer spacing) with (cool\$3 heat near4 (remov\$3 manag\$3)) with (hydrat\$3 humidify\$3 dumid\$3 water adj manag\$5 "water-management") not (429/26,38,39.ccls. S9 S11)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/22 07:56
S16	4	S14 and S15	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/22 07:56

S17	35	(429/12-46.ccls. fuel adj (cell battery)) and (cool\$3) with (hydrat \$3 humidif\$7 humid water adj manage\$5 "water-management") not (429/26,38,39. ccls. S9)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/22 07:58
S18	576	S14 and (hydrat\$3 humidify\$3 dumid\$3 water adj manag\$5 "water-management")	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/22 07:59
S19	701	(429/12-46.ccls. fuel adj (cell battery)) and (cool\$3) with (hydrat \$3 humidif\$7 humid water adj manage\$3 "water-management") not (429/26,38,39. ccls.)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/22 08:30
S20	0	(429/12-46.ccls. fuel adj (cell battery)) and (bifunction\$3 "bi-function" "bi-functioning" "bi-functional") same (cool\$3 heat near4 (remov\$3 manag\$3)) same (hydrat\$3 humid \$3 humidif\$7 water adj manag\$3 "water-management") not (429/26,38,39.ccls. S19)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/22 08:30
S21	5	(429/12-46.ccls. fuel adj (cell battery)) and (bifunction\$3 "bi-function" "bi-functioning" "bi-functional") and (cool \$3 heat near4 (remov \$3 manag\$3)) same (hydrat\$3 humid\$3 humidif\$7 water adj manag\$3 "water-management") and (429/26,38,39.ccls. S19)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/22 08:30

S22	7	(429/12-46.ccls. fuel adj (cell battery)) and (bifunction\$3 "bi-function" "bi-functioning" "bi-functional") and (cool \$3 heat near4 (remov \$3 manag\$3)) same (hydrat\$3 humid\$3 humidif\$7 water adj manag\$3 "water-management") not (429/26,38,39.ccls. S19 S21)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/22 08:30
S23	1	(429/12-46.ccls. fuel adj (cell battery)) and (Separator biplate plate collector interconnect\$3 Bipolar support "bi-polar" "bi-plate") with (cool\$3 heat near4 (remov\$3 manag\$3)) with (hydrat\$3 humidif \$7 humid water adj manage\$3 "water-management") not (429/26,38,39.ccls. S19 S21)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/22 08:30
S24	3910	(429/12-46.ccls. fuel adj (cell battery)) and (Separator biplate plate collector interconnect\$3 Bipolar support "bi-polar" "bi-plate" interconnect\$ "inter-connect" spacer spacing) with (cool\$3 heat near4 (remov\$3 manag\$3)) with (cool \$3) not (429/26,38,39. ccls. S19 S21)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/22 08:30

S25	6	(429/12-46.ccls. fuel adj (cell battery)) and (Separator biplate plate collector interconnect\$3 Bipolar support "bi-polar" "bi-plate" interconnect\$ "inter-connect" spacer spacing) with (cool\$3 heat near4 (remov\$3 manag\$3)) with (hydrat\$3 humidify\$3 dumid\$3 water adj manag\$5 "water-management") not (429/26,38,39.ccls. S19 S21)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/22 08:30
S26	35	(429/12-46.ccls. fuel adj (cell battery)) and (cool\$3) with (hydrat\$3 humidif\$7 humid water adj manage\$5 "water-management") not (429/26,38,39. ccls. S19)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/22 08:30
S27	576	S24 and (hydrat\$3 humidify\$3 dumid\$3 water adj manag\$5 "water-management")	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/22 08:30
S28	209	(429/12-46.ccls. fuel adj (cell battery)) and (cool\$3) with (multiple multiplicity several many plural \$3) with (hole opening injection aperture) not (429/26,38,39.ccls. S19 S20 S22 S23 S25 S26 S27)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/22 08:30
S29	3006	(h01m008\$.ipc. h01m8\$.ipcr.) and (separator biplate plate collector interconnect\$3 Bipolar support "bi-polar" "bi-plate" interconnect\$ "inter-connect" spacer spacing) and (cool\$3) not us.pc.	FPRS; EPO; JPO; DERWENT	OR	ON	2009/04/22 08:36

S30	179	S29 and (hydrat\$3 humid\$3 humidify\$7 water adj manag\$5 "water-management")	FPRS; EPO; JPO; DERWENT	OR	ON	2009/04/22 08:37
S32	3124	fuel adj (cell battery) and (separator biplate plate collector interconnect\$3 Bipolar support "bipolar" "bi-plate" interconnect\$ "interconnect" spacer spacing) and (cool\$3) not (us.pc. S30)	FPRS; EPO; JPO; DERWENT	OR	ON	2009/04/22 08:40
S33	12	S32 and (hydrat\$3 humid\$3 humidify\$7 water adj manag\$5 "water-management")	FPRS; EPO; JPO; DERWENT	OR	ON	2009/04/22 08:40
S34	90	(h01m008\$.ipc. h01m8\$.ipcr. fuel adj (cell battery)) and (cool\$3) and (multiple multiplicity several many plurality) with (hole opening injection aperture) not (us.pc. S30 S33)	FPRS; EPO; JPO; DERWENT	OR	ON	2009/04/22 08:42
S35	0	WO-003092091\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/04/22 08:49
S36	1	WO-2003092091\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/04/22 08:49
S37	1	2003-877413.NRAN.	DERWENT	OR	ON	2009/04/22 08:51

4/ 22/ 2009 2:42:04 PM

C:\ Documents and Settings\ ewang\ My Documents\ EAST\ Workspaces\ 10517982(4) - coolant injection.wsp